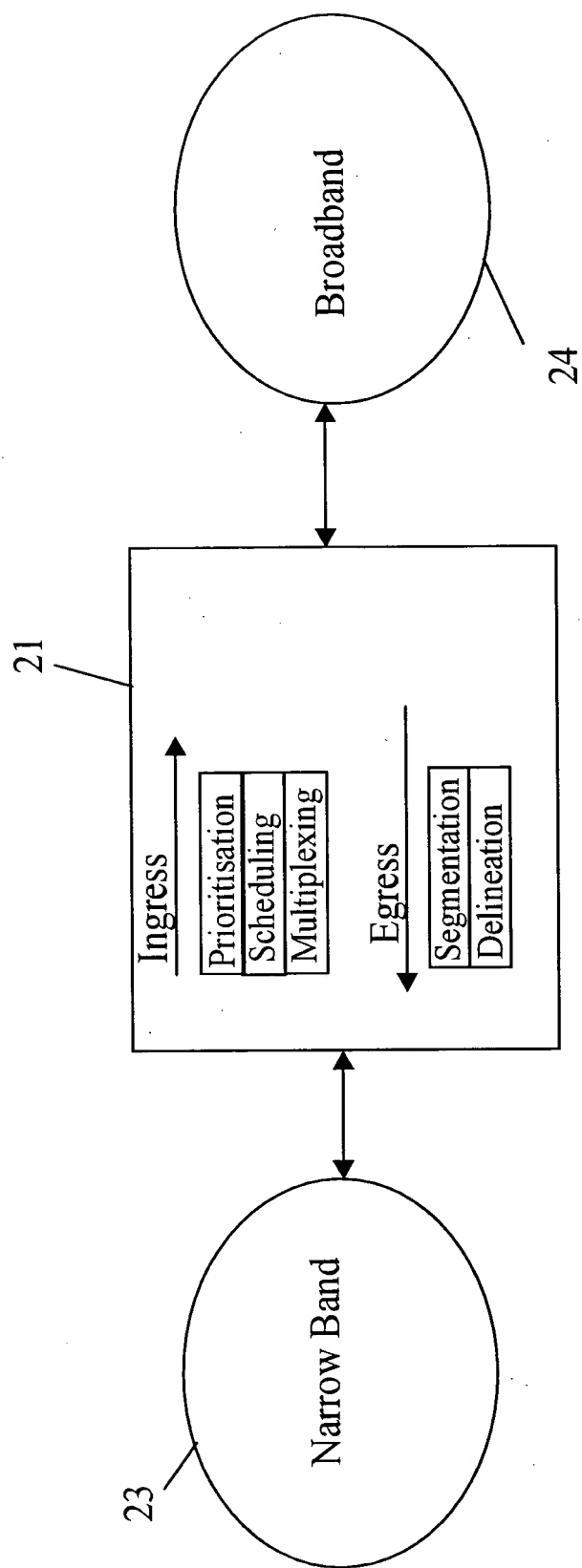


Fig 1 (Prior art)



*Figure 2*

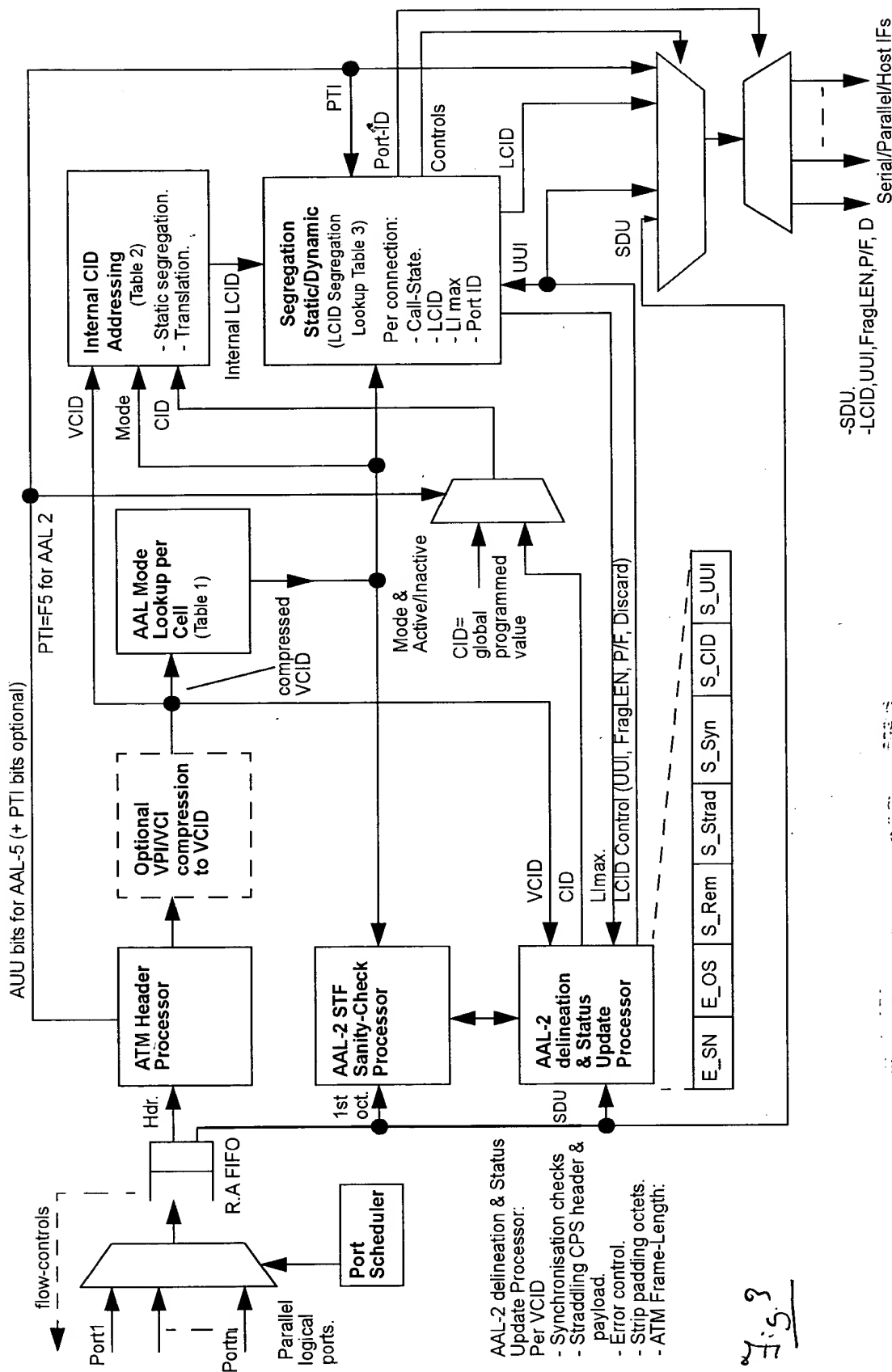


Fig. 3

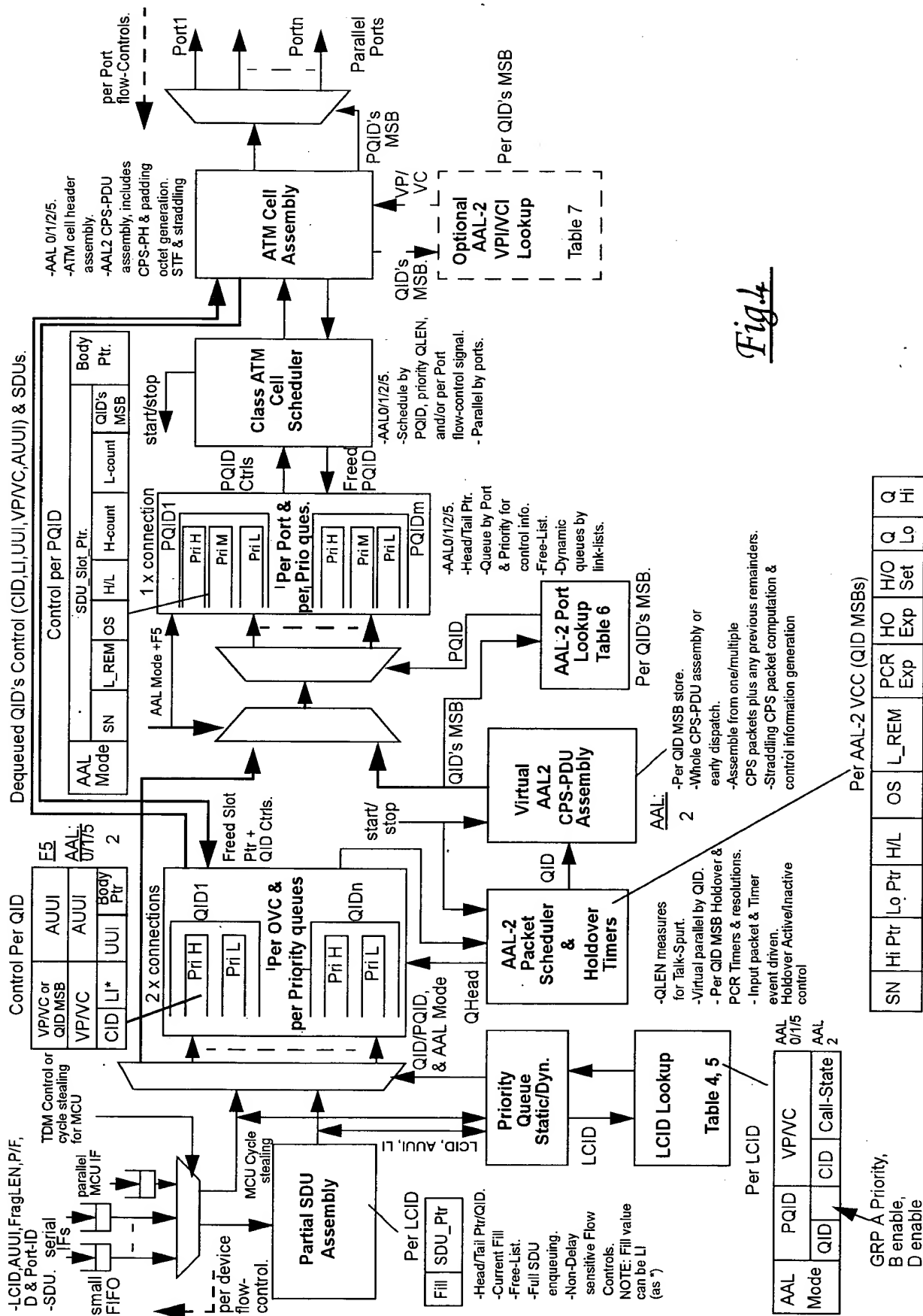
-LCID,AUUI,FragLEN,P/F,  
D & Port-ID

Fig.4

Egress Direction

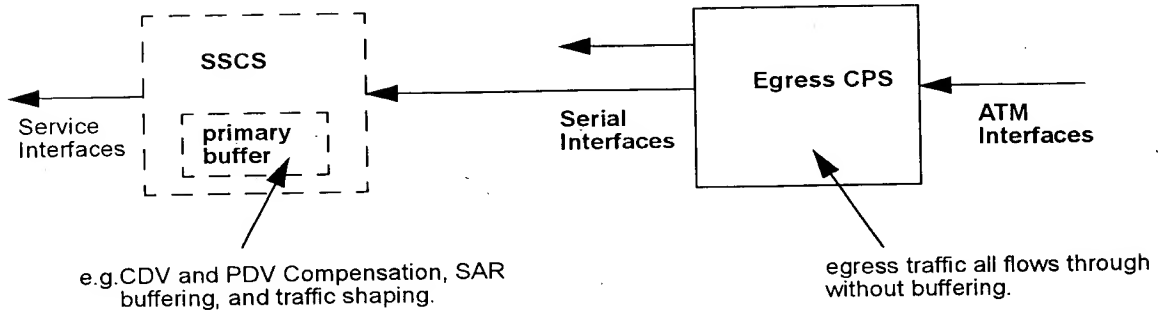


Fig 5a

Ingress Direction

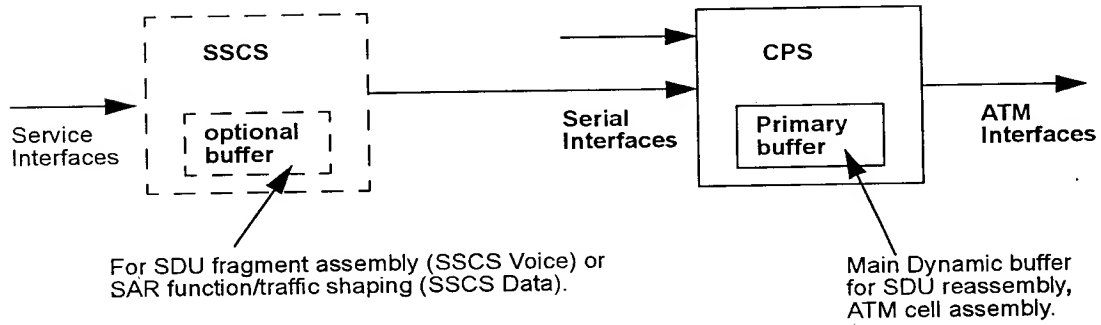


Fig 5b

662707 62937460

09446379-10250

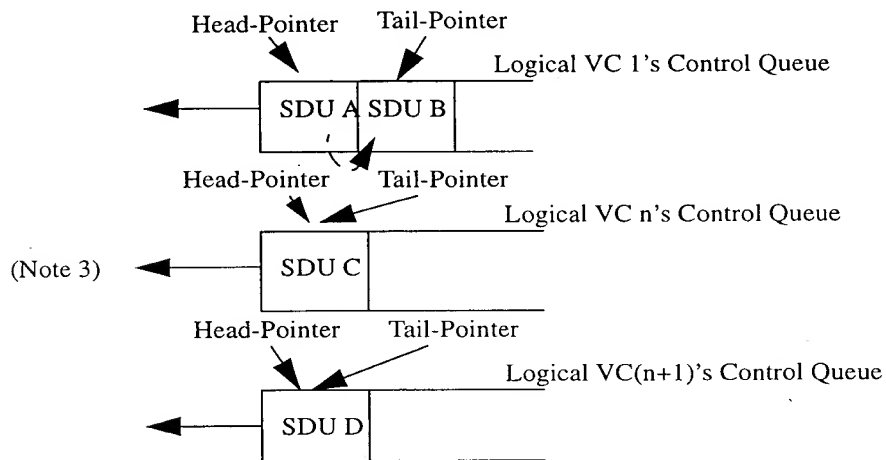
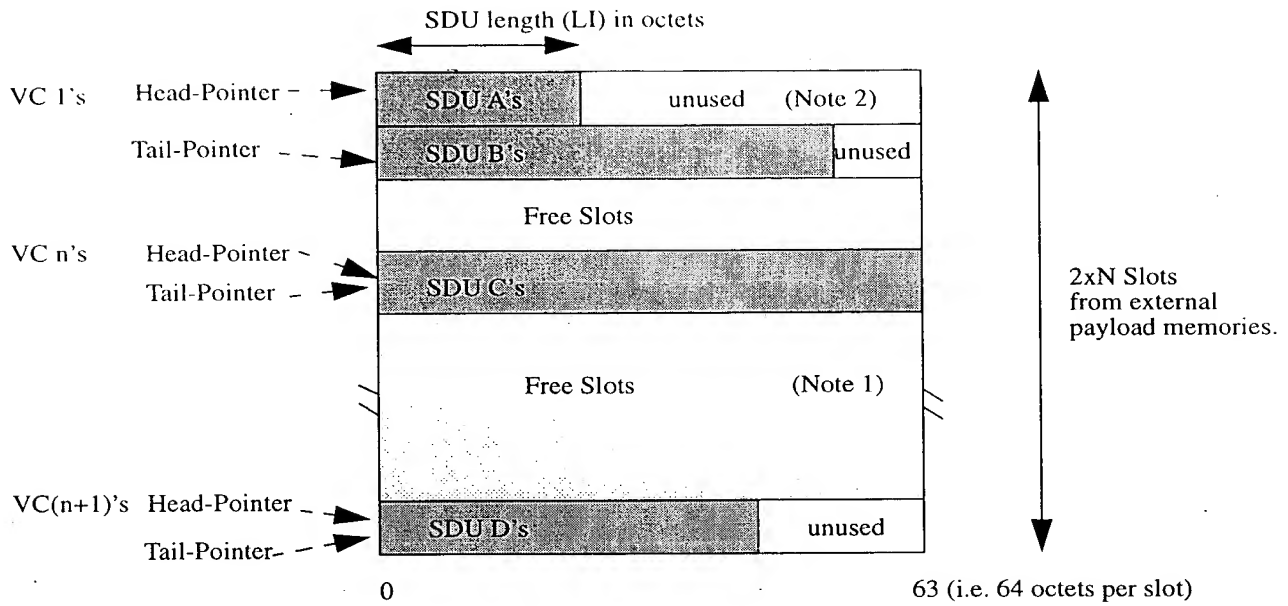
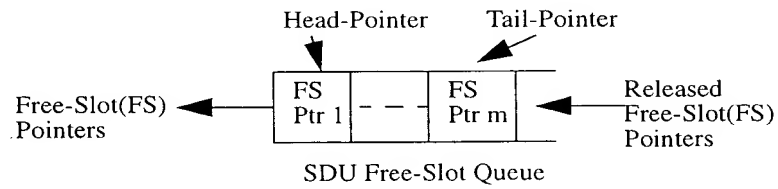


Fig 6



### Egress CPS Traffic segregation

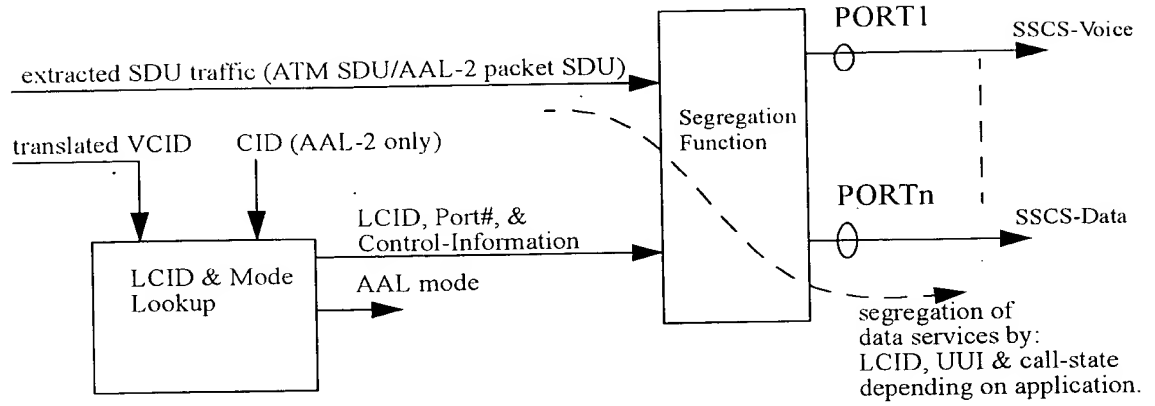


Fig 7a

### Parallelism of Ingress CPS Traffic Scheduling and Priorities

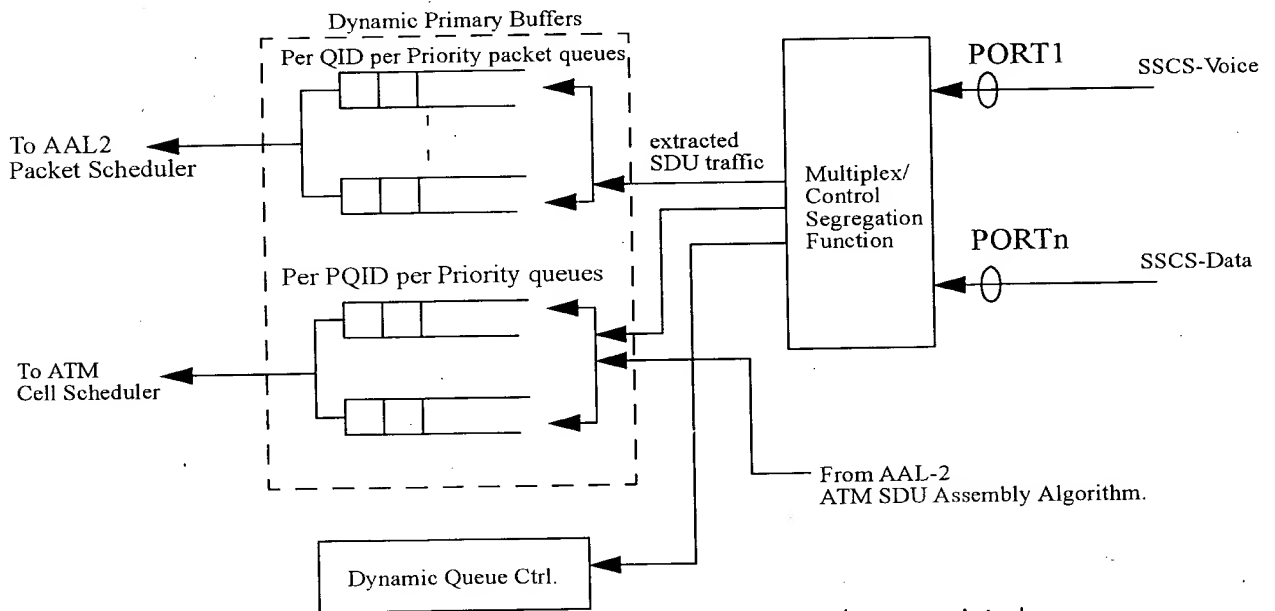
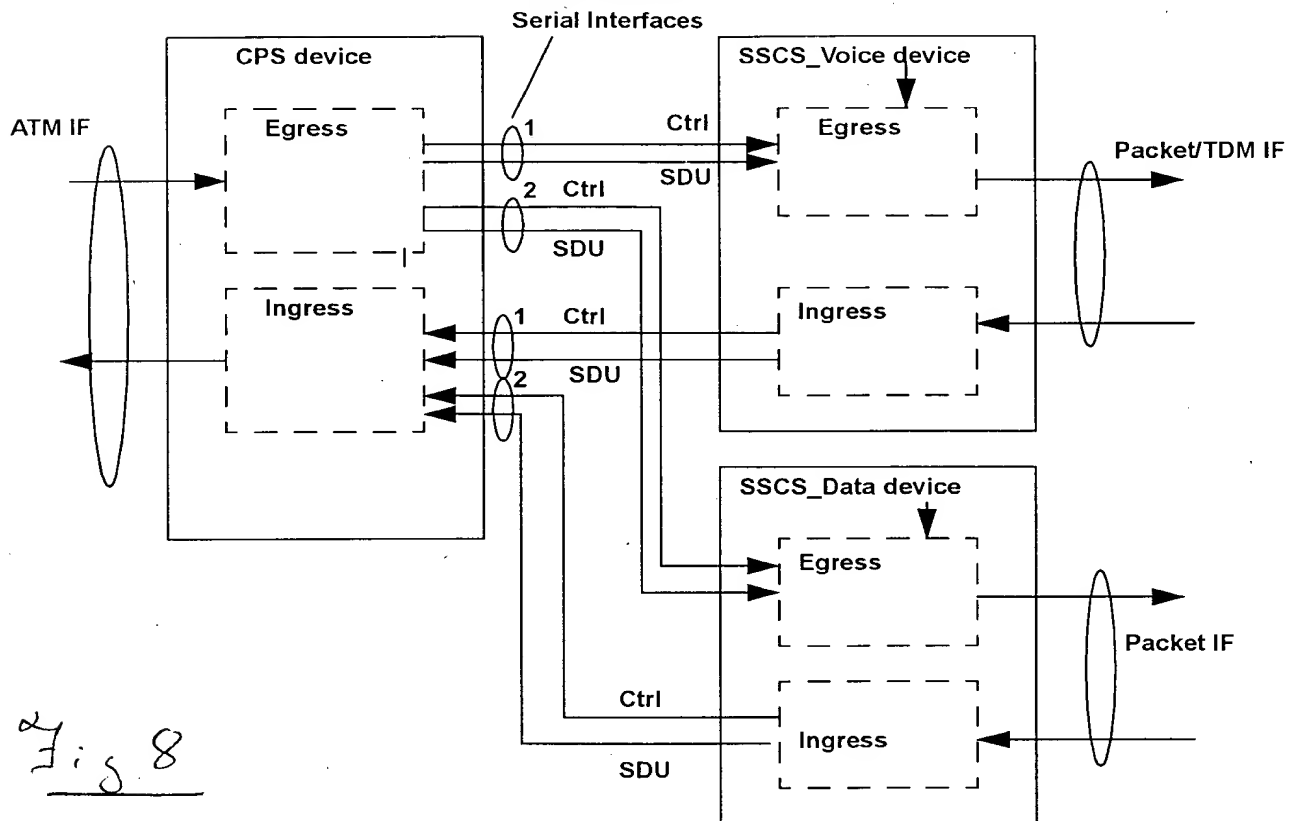


Fig 7b

662701 6293460

662707 6/29/99

Figure 7 Example use of CPS and SSCS Devices for trunking/interworking





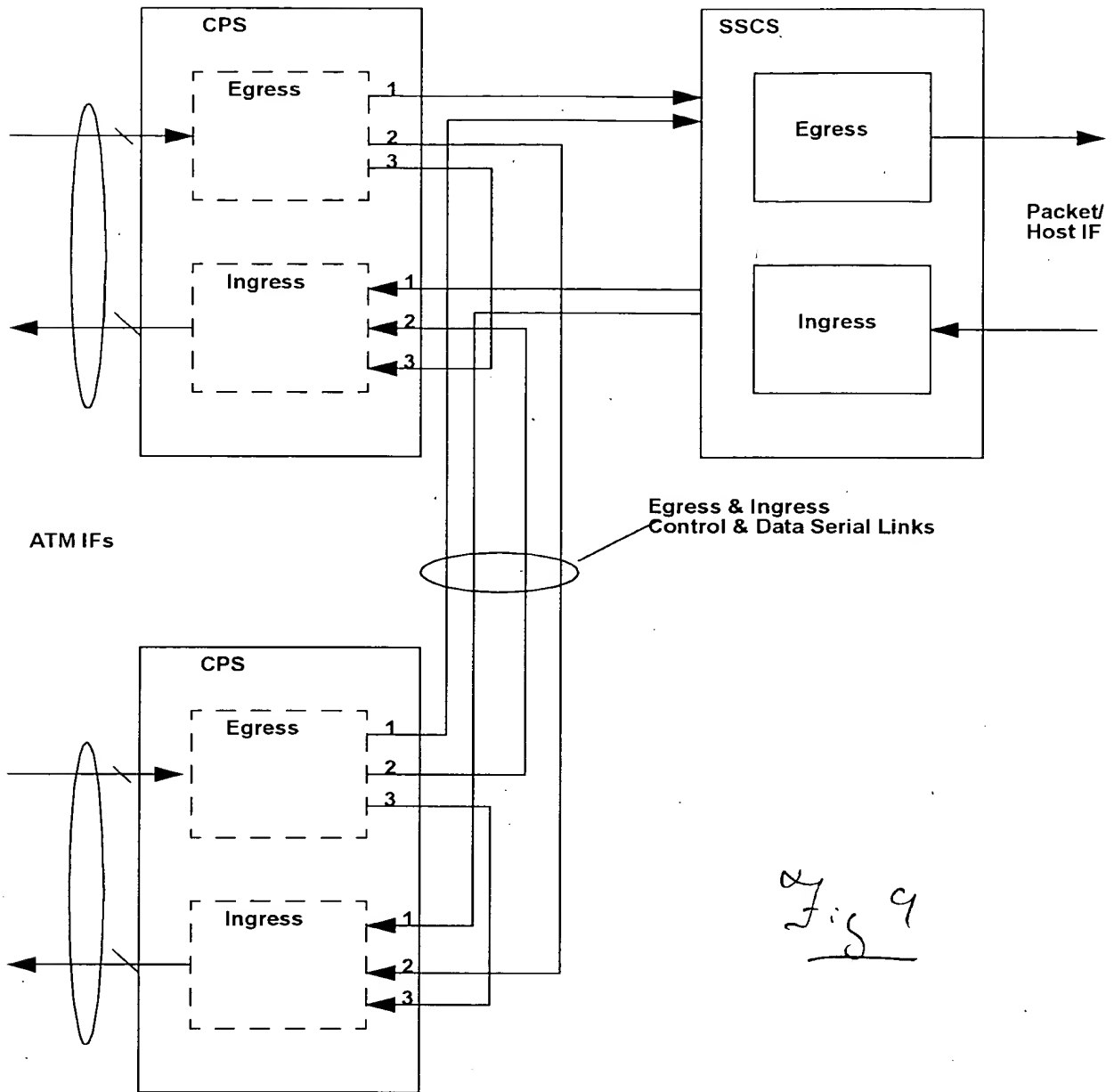


Fig 9